

ABSTRACT OF THE DISCLOSURE

A liquid container comprises a container body and a pipe integrally formed with the container body. The container body encloses a liquid product. A sidewall substantially separates an interior volume of the pipe from an interior volume of the container body, wherein the interior volume of the pipe is less than the interior volume of the container body. The interior volume of the pipe further communicates with the interior volume of the container body through at least an internal opening proximate to a bottom of the container body. The enclosed liquid product thus can flow out from the container body through the pipe serving as an in-situ straw incorporated in the liquid container.